

In the Claims:

Cancel all of the present claims 1 through 13 and in place thereof add the new claims 14 through 23 set forth on pages 5 through 8 of this amendment.

**Listing of claims:**

Claims 1-13 (canceled)

Claim 14 (New): An elevation adjustable firearm front sight with user changeable sighting element for mounting on a firearm front sight base comprising a rotatable front sight base adapted to be rotatably secured to the firearm front sight base, the rotatable front sight base being adapted to provide elevational adjustment for the user changeable sighting element and having a threaded portion sized and shaped to be rotatably secured to the firearm front sight base, and a front sight mounting member movably secured to a portion of the rotatable front sight base, the front sight mounting member having a plurality of sighting elements adapted to be selected and positioned for use by the user of the firearm sight with at least one of the plurality of sighting elements comprising a fiber optic member.

Claim 15 (New): The elevation adjustable firearm front sight of claim 14 wherein the fiber optic member has at least one heat melted portion.

Claim 16 (New): The elevation adjustable firearm front sight of claim 14 wherein the front sight mounting member is rotatable independently of the rotatable front sight base.

Claim 17 (New): The elevation adjustable firearm front sight of claim 14 wherein the elevation adjustable firearm front sight is adapted to replace the M-16 type firearm front sight.

**Claim 18 (New):** The elevation adjustable firearm front sight of claim 17 wherein the firearm front sight base is an M-16 type firearm front sight base with a threaded hole and the threaded portion of the rotatable front sight base is sized and shaped to be rotatably secured to the M-16 type firearm front sight base by being threaded into the threaded hole in the M-16 type firearm front sight base.

**Claim 19 (New):** An elevation adjustable firearm front sight with user changeable sighting element for mounting on a firearm front sight base comprising a rotatable front sight base adapted to be rotatably secured to the firearm front sight base, the rotatable front sight base being adapted to provide elevational adjustment for the user changeable sighting element and having a threaded portion sized and shaped to be rotatably secured to the firearm front sight base, and a front sight mounting member movably secured to a portion of the rotatable front sight base, the front sight mounting member being rotatable independently of the rotatable front sight base and having a plurality of sighting elements adapted to be selected and positioned for use by the user of the firearm sight.

**Claim 20 (New):** The elevation adjustable firearm front sight of claim 19 further comprising means for assisting the firearm user in changing the position of the sighting element.

**Claim 21 (New):** The elevation adjustable firearm front sight of claim 20 wherein the means for assisting the firearm user in changing the position of the sighting elements comprises at least one tool.

**Claim 22 (New):** The elevation adjustable firearm front sight of claim 19 wherein the elevation adjustable firearm front sight is adapted to replace the M-16 type firearm front sight.

**Claim 23 (New):** The elevation adjustable firearm front sight of claim 22 wherein the firearm front sight base is an M-16 type firearm front sight base with a threaded hole and the threaded portion of the rotatable front sight base is sized and shaped to be rotatably secured to the M-16 type firearm front sight base by being threaded into the threaded hole in the M-16 type firearm front sight base.